

**MARICOPA COUNTY DEPARTMENT OF ENVIRONMENTAL SERVICES**  
**AIR QUALITY DIVISION**

1001 North Central Avenue, Suite 100, Phoenix, AZ 85004  
(602) 506-6700 FAX (602) 506-6862

**Application for Earthmoving Block Permit**

(Please type or print)

Applicant:            ( ) Utility                      ( ) Governmental Agency                      ( ) Other	
Legal Business Name: _____ Address: _____ City: _____ State: _____ Zip: _____ Phone: _____ FAX: _____ Emergency Phone: _____	<b><u>OFFICE USE ONLY</u></b> Permit Number: _____ Date Issued: _____ Fee Paid: _____ Approved By: _____

**BLOCK PERMIT SITE LIST**

PROJECT LOCATION	CITY	LEGAL DESCRIPTION (Township, Range, Section)	TYPE OF PROJECT	PROJECT SIZE
1.		T            R            Sec		
2.		T            R            Sec		
3.		T            R            Sec		
4.		T            R            Sec		
5.		T            R            Sec		

<b><u>Project Type:</u></b> <b>TR</b> = Trenching <b>RC</b> = Road Work <b>MT</b> = Maintenance <b>WC</b> = Weed Control
<b><u>Project Size:</u></b> <b>A</b> = Less than 1.0 Acre <b>B</b> = 1.0 Acre to 5.0 Acres <b>C</b> = 5.0 Acres or More

\_\_\_\_\_ See attached list for additional project locations

For any project not listed in the application, the applicant shall notify the Control Officer in writing at least three (3) working days prior to commencing the earthmoving operations. The notice shall include the site location, size, type of activity and projected start date. Permittee is required and agrees to conduct all operations on and related to the worksite in compliance with all applicable environmental regulations and the provisions of the approved control plan.

**CERTIFICATION:** I certify that I am familiar with the operations presented in this application and agree to conduct all operations related to the worksite(s) in compliance with the attached dust control plan, Rule 310, any permit conditions, and all applicable environmental regulations.

Authorized Applicant Name (Print):  (The responsible official is an officer or designated signer from the company named as applicant. If a designated signer is used, a written designation signed by an officer shall be submitted to this office)		Title:
Authorized Applicant Signature:		Date:
Onsite Phone:	Off site Phone:	Pager/Mobile Phone:

# MARICOPA COUNTY DEPARTMENT OF ENVIRONMENTAL SERVICES

## DIVISION OF AIR QUALITY CONTROL

1001 North Central Avenue, Suite 100, Phoenix, AZ 85004

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### Dust Control Plan for Block Permit Earthmoving Activity

Applicants for multiple earthmoving and/or dust generating operations consisting of routine operation, maintenance as described in Rule 200, Section 305.2 may obtain an annual Block Earthmoving (Air Quality) Permit for operations which disturb 0.1 acre (4,356 sq. ft.) or more of the surface area. Before a permit may be issued, a comprehensive dust control plan must be submitted to the Control Officer with the permit application. Please fill out this form completely and accurately and submit it with the completed permit application for at least 14 calendar days before desired date of permit issuance. Any exceptions and/or additions to the original plan must be described in an attachment to the subsequent permit application.

<p>Applicant: _____</p> <p>Address: _____</p> <p>City: _____</p> <p>State: _____ Zip: _____</p> <p>Primary Contact Person: _____</p> <p>Title: _____</p> <p>Authorized Signature: _____</p> <p>Date: _____</p> <p><small>(The responsible official is an officer or designated signer from the company named as applicant. If a designated signer is used, a written designation signed by an officer shall be submitted to this office)</small></p>	<div style="text-align: center; border: 1px solid black; background-color: #f0f0f0; padding: 5px;"><b><u>OFFICE USE ONLY</u></b></div> <p>Approved By: _____</p> <p>Date: _____</p> <p>Permit Number: _____</p> <div style="border: 1px solid black; padding: 5px;"><p style="text-align: center;"><b>Reasonably Available Control Measures (RACM's)</b></p><p>a) Watering:     a-1 Truck                      a-2 Spray Bars     a-3 Misting                  a-4 Sprinklers     a-5 Prewet</p><p>b) Limit vehicle access/reduce vehicle speed</p><p>c) Freeboard of Not Less than 3" on Haul Trucks</p><p>d) Maintain Haul Equipment to minimize spillage</p><p>e) Cover Haul Trucks with tarp/other enclosure</p><p>f) Wind Fences/Screens</p><p>g) Dust suppressant application</p><p>h) Increase frequency/intensity of watering during <b>high wind conditions</b></p><p>i) Curbing/paving</p><p>j) Physical stabilization with gravel/recycled asphalt</p><p>k) Cease work temporarily</p><p>l) Vacuum/Wet Broom any trackout daily</p><p>m) Gravel Pad / Stabilized Construction Entrance at all access pts.</p><p>n) Other _____</p><p>_____</p></div>																					
<p><b>Construction Activity:</b></p> <p style="margin-left: 40px;"><input type="checkbox"/> Trenching</p> <p style="margin-left: 40px;"><input type="checkbox"/> Road Work</p> <p style="margin-left: 40px;"><input type="checkbox"/> Maintenance</p> <p style="margin-left: 40px;"><input type="checkbox"/> Weed Control</p>																						
<p><b><u>Dust Control Activities and Reasonably Available Control Measures (RACM's):</u></b></p> <p>For each earthmoving and/or dust generating activity to be conducted indicate the primary and contingency (back up) control measure (RACM) from the menu above using the letters corresponding to the individual RACM(s). The Primary RACM(s) is/are most likely to be used at the job site for controlling fugitive dust emissions. <b>More than one primary RACM may be listed for controlling dust.</b> The Contingency RACM(s) will be used in those situations where the Primary RACM proves to be inadequate.</p> <table style="width: 100%; border-collapse: collapse;"><thead><tr><th style="width: 40%;"></th><th style="width: 30%; text-align: center;"><u>Primary RACM(s)</u></th><th style="width: 30%; text-align: center;"><u>Contingency RACM(s)</u></th></tr></thead><tbody><tr><td><input type="checkbox"/> Grading / Excavating / Trenching / Backfilling</td><td style="text-align: center;">(_____)</td><td style="text-align: center;">(_____)</td></tr><tr><td><input type="checkbox"/> Unpaved Haul Roads or Equipment Paths</td><td style="text-align: center;">(_____)</td><td style="text-align: center;">(_____)</td></tr><tr><td><input type="checkbox"/> Access Points</td><td style="text-align: center;">(_____)</td><td style="text-align: center;">(_____)</td></tr><tr><td><input type="checkbox"/> Material Handling</td><td style="text-align: center;">(_____)</td><td style="text-align: center;">(_____)</td></tr><tr><td><input type="checkbox"/> Hauling</td><td style="text-align: center;">(_____)</td><td style="text-align: center;">(_____)</td></tr><tr><td><input type="checkbox"/> Other _____</td><td style="text-align: center;">(_____)</td><td style="text-align: center;">(_____)</td></tr></tbody></table>			<u>Primary RACM(s)</u>	<u>Contingency RACM(s)</u>	<input type="checkbox"/> Grading / Excavating / Trenching / Backfilling	(_____)	(_____)	<input type="checkbox"/> Unpaved Haul Roads or Equipment Paths	(_____)	(_____)	<input type="checkbox"/> Access Points	(_____)	(_____)	<input type="checkbox"/> Material Handling	(_____)	(_____)	<input type="checkbox"/> Hauling	(_____)	(_____)	<input type="checkbox"/> Other _____	(_____)	(_____)
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